

of the hydrophobic ligand, which is shown in the figure.

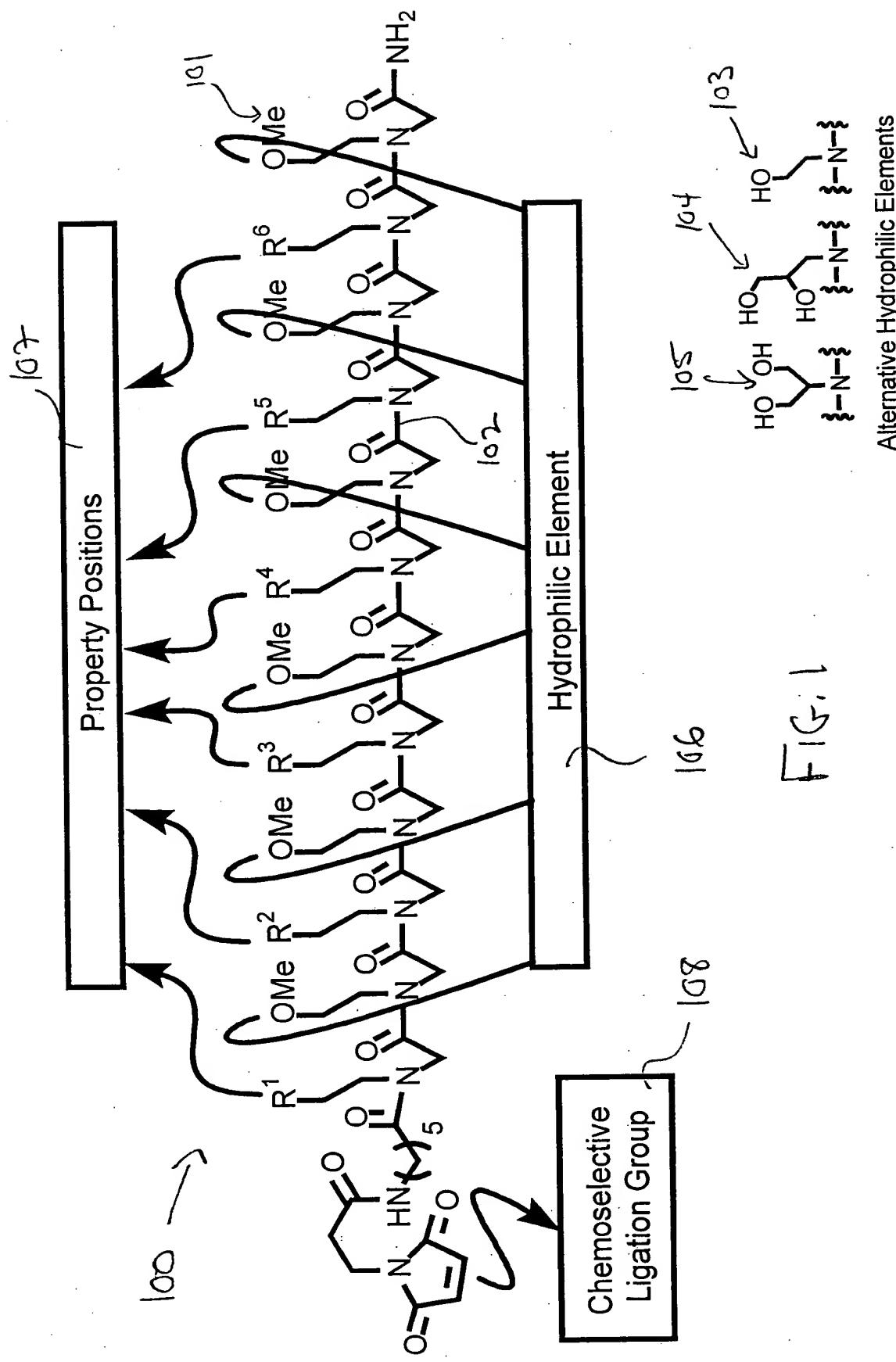


FIG. 1

212 → 210 → 220 → 222

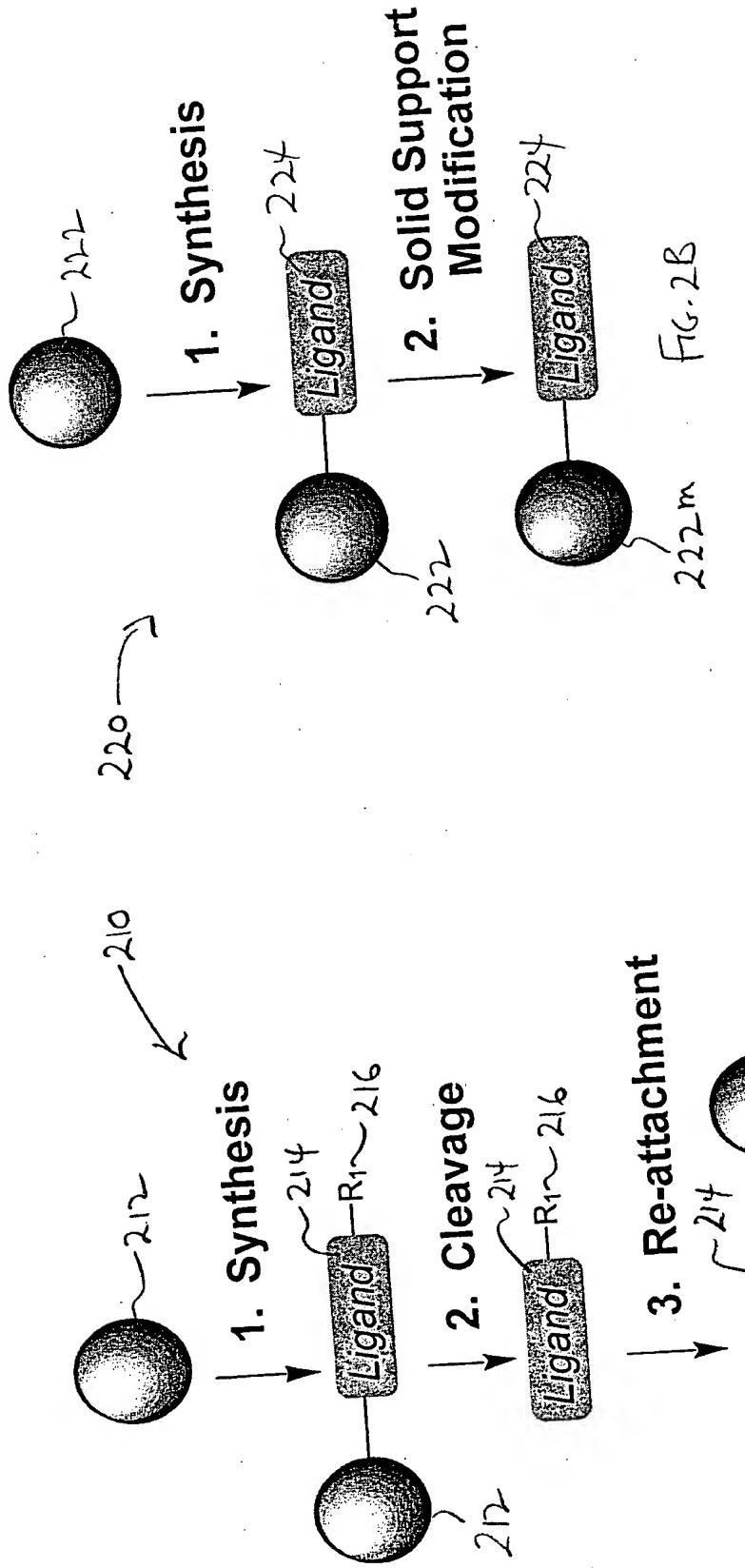


Fig. 2B

222m

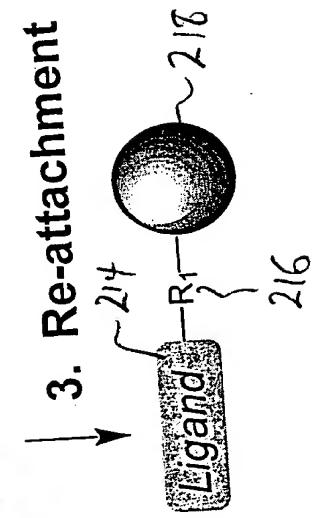


Fig. 2A

ANIONIC RESINS

卷之三

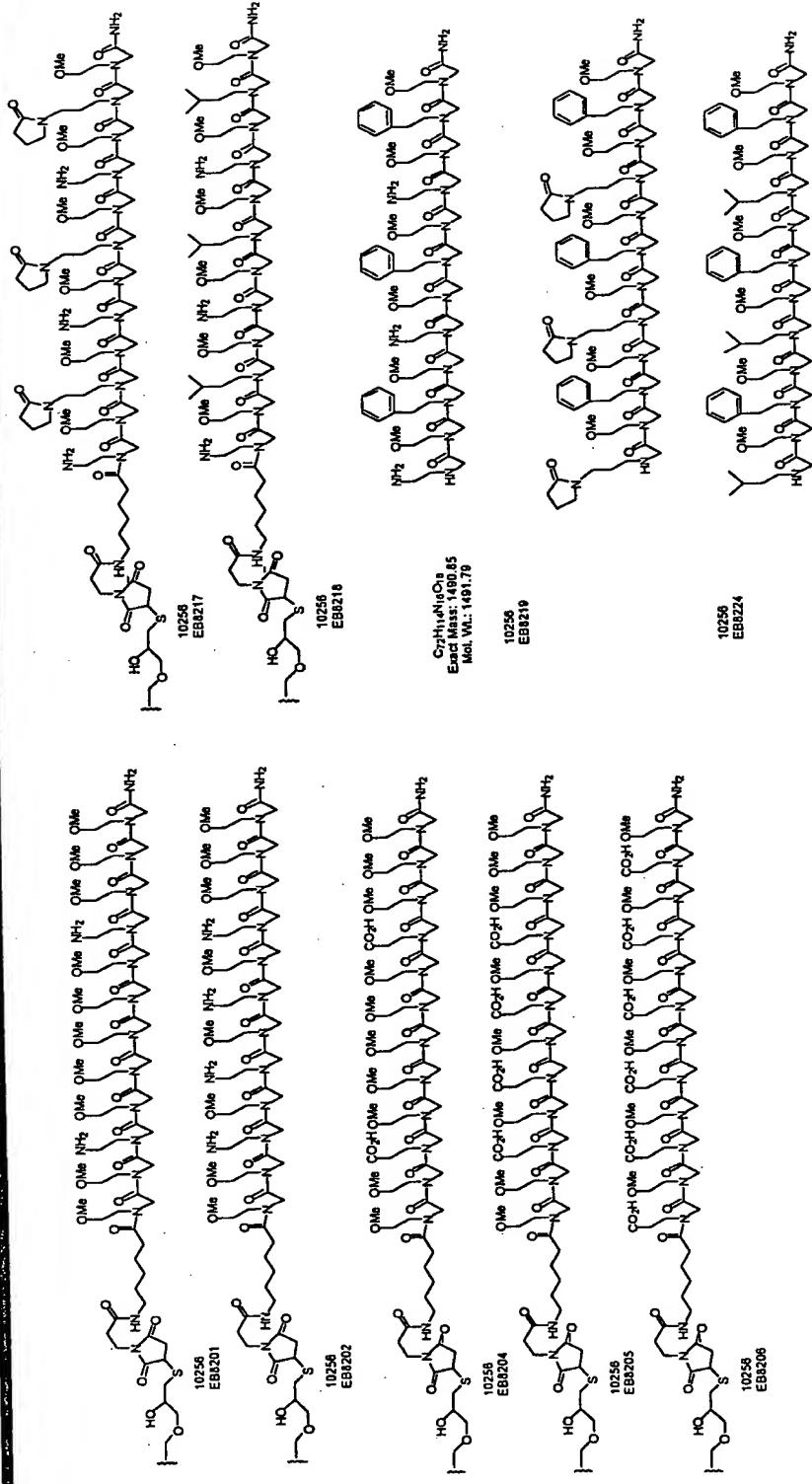


FIG. 3A

10256 10257 10258 10259 10260 10261 10262 10263 10264 10265

HYDROPHOBIC RESINS

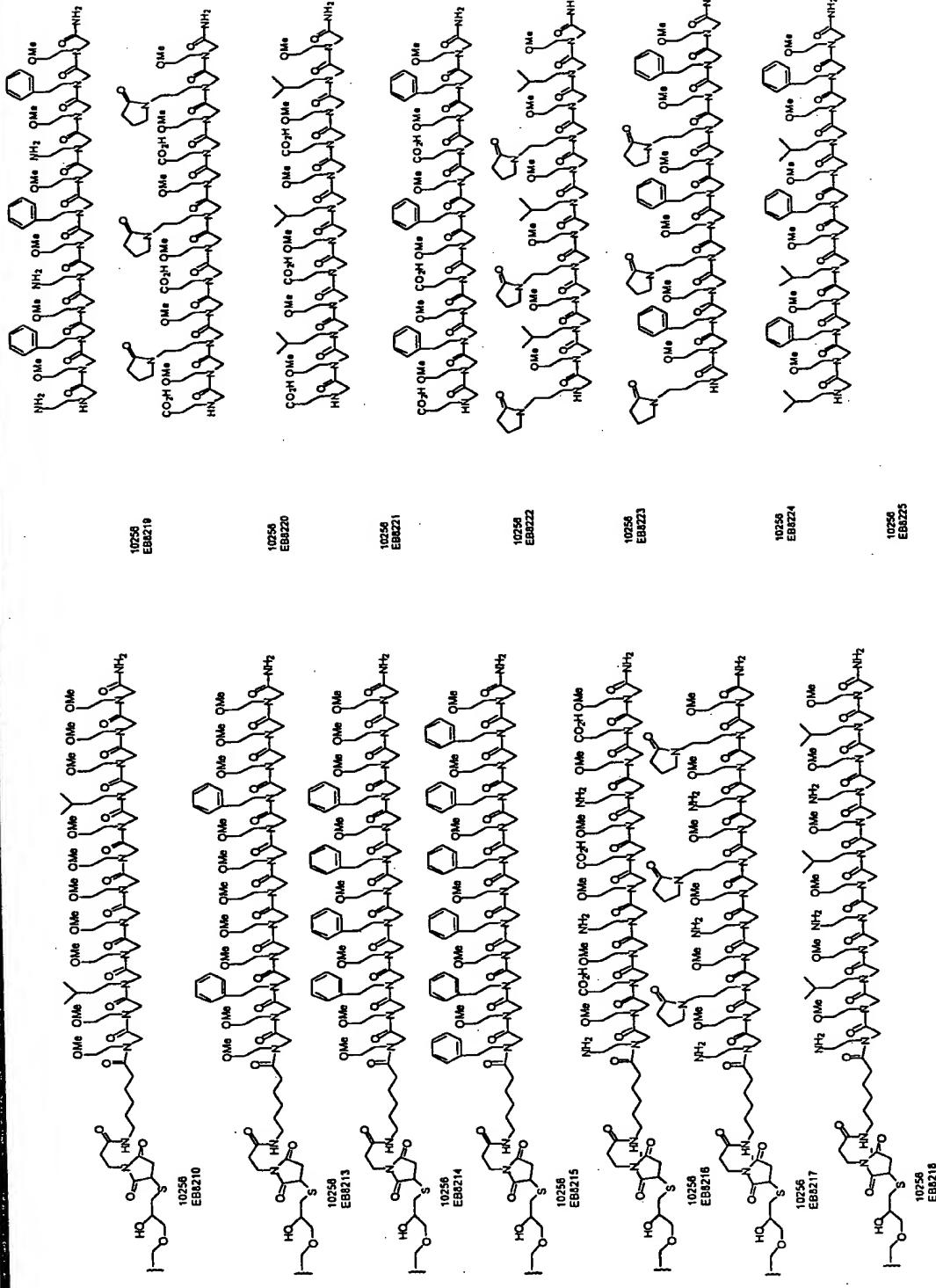


FIG. 3B

CATIONIC RESINS

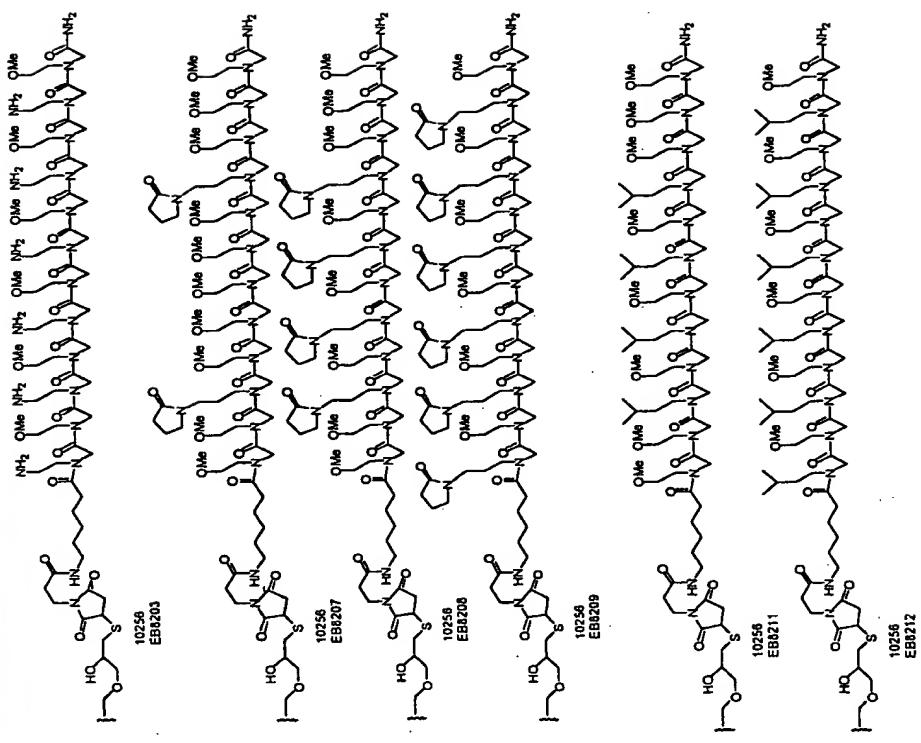


Fig. 3c

402
403
404
405
406
407
408

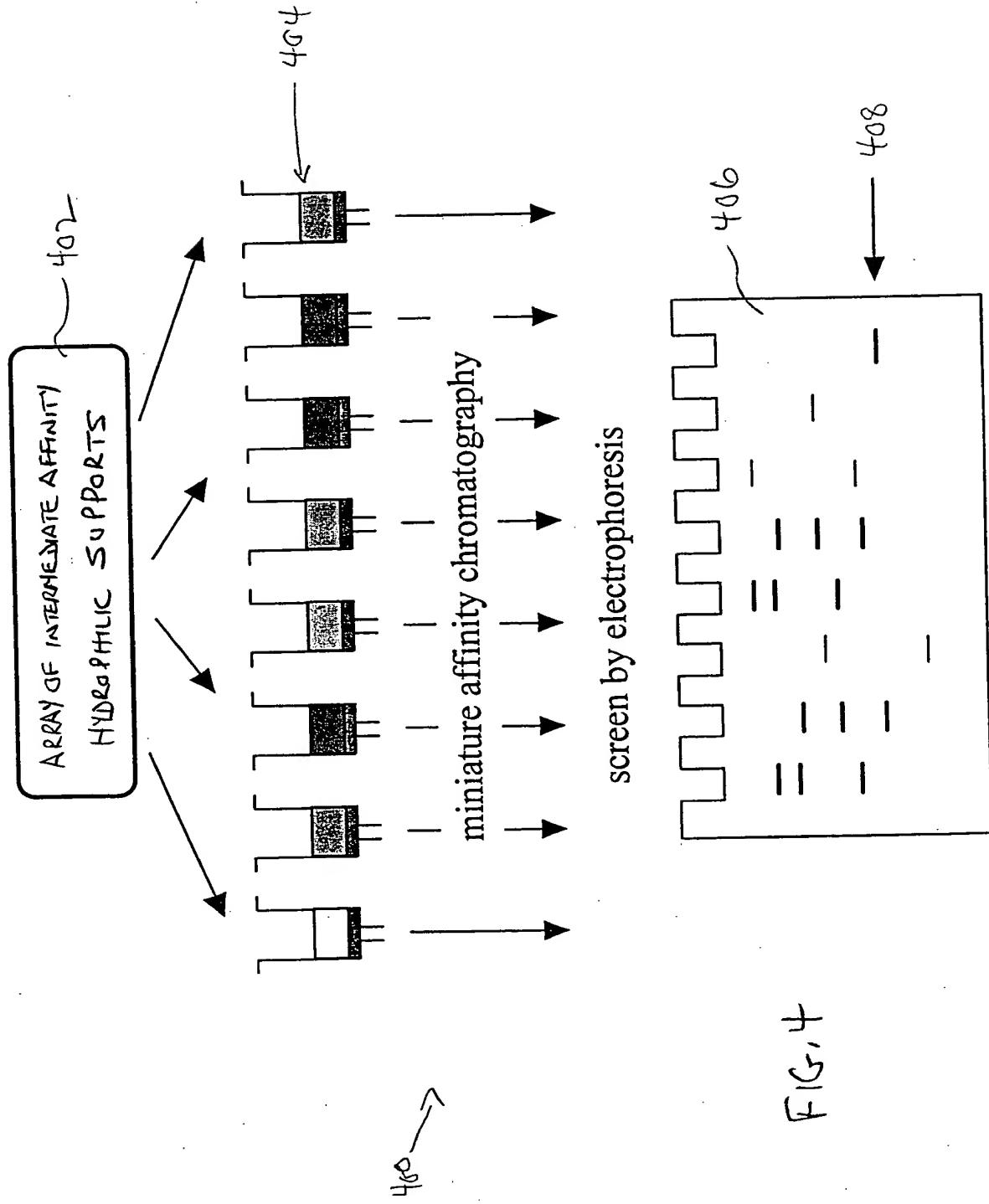
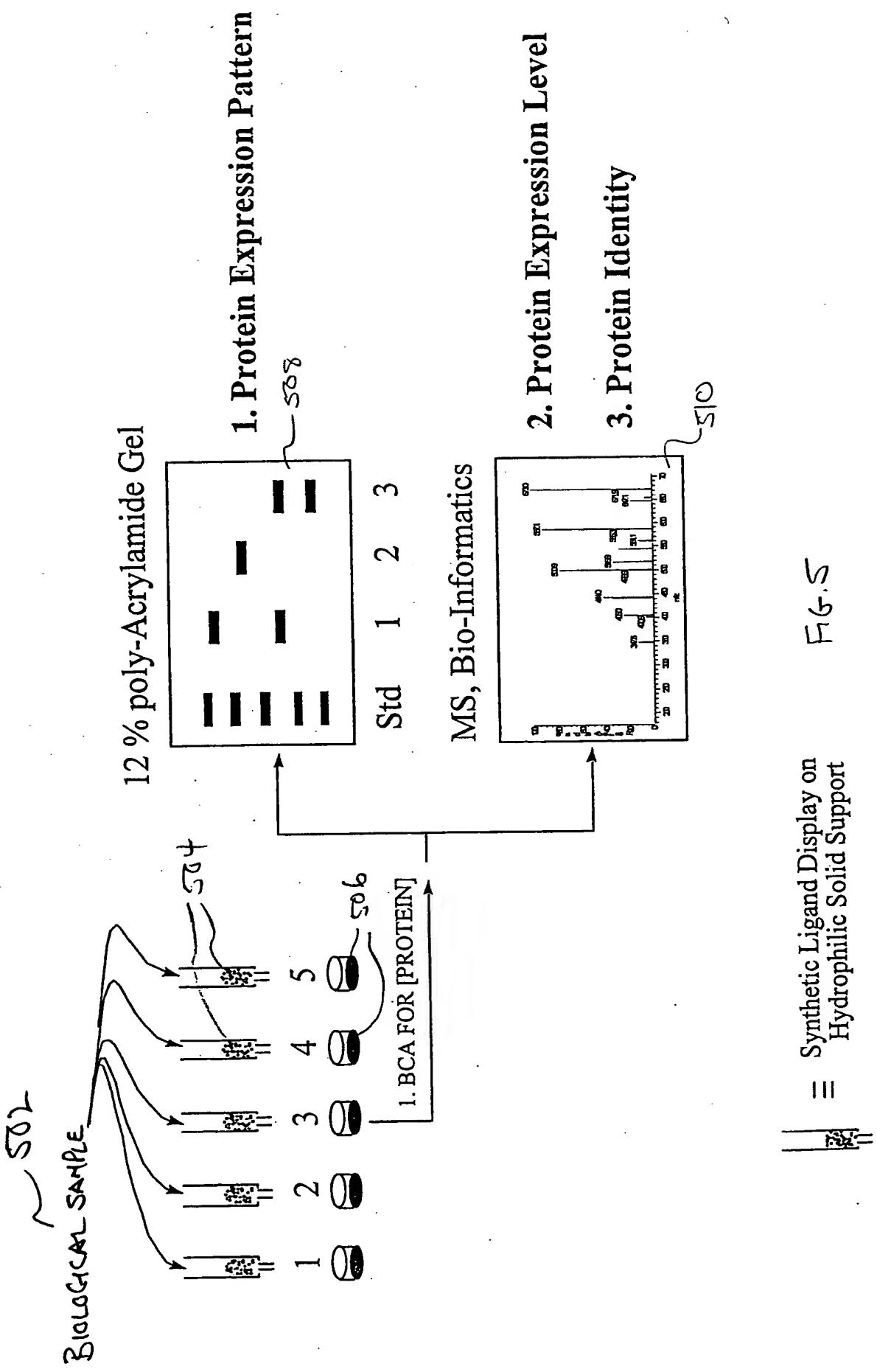
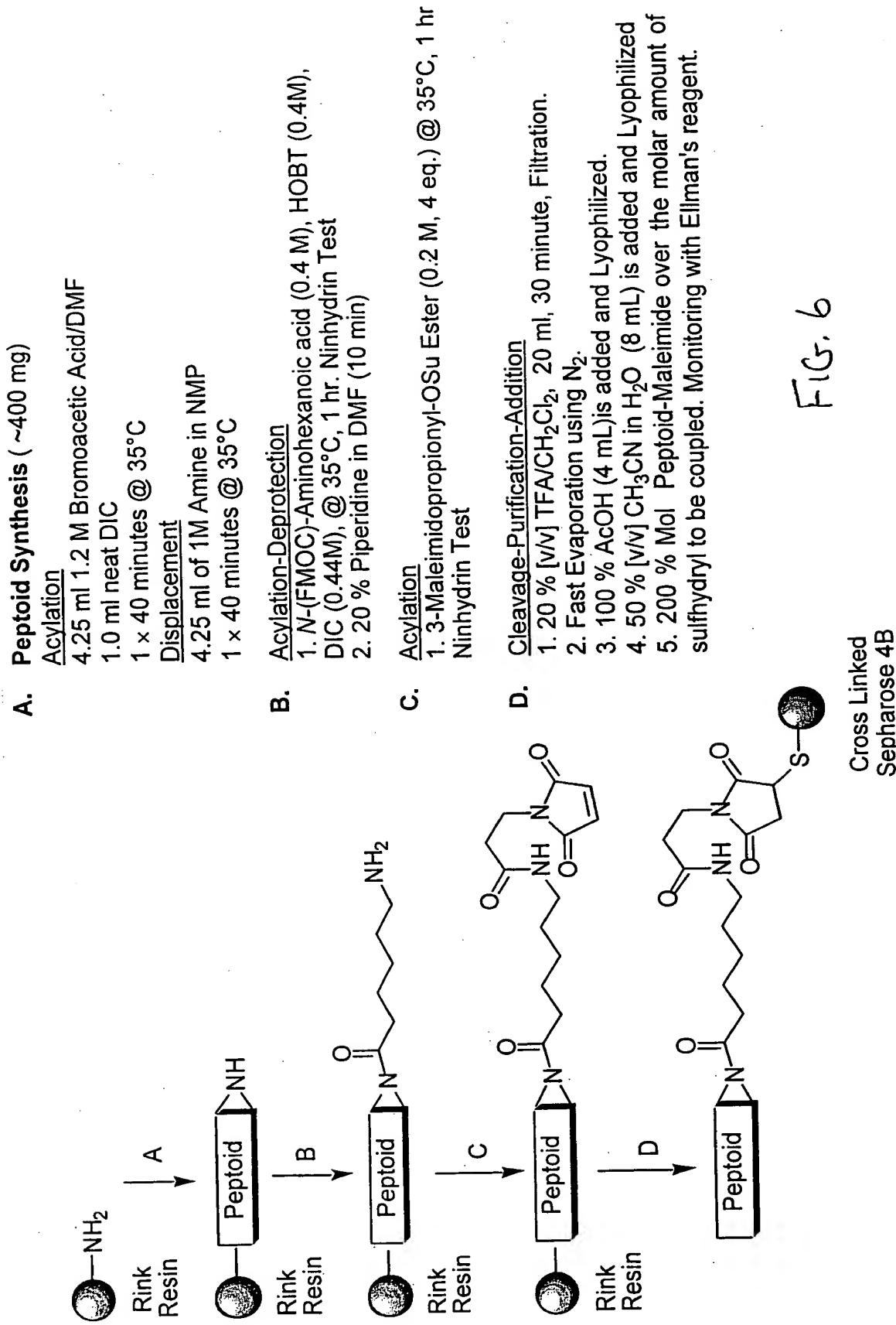


FIG. 4



Wang resin - NH₂ - Rink resin - Peptoid - NH₂



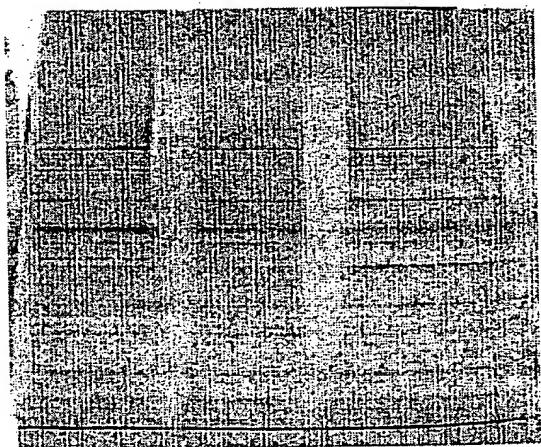
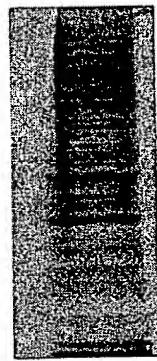


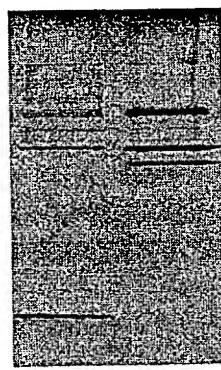
Figure 7

**Whole Cell
Lysate**



100%

8224 8225



7% 11%

Figure 8

Protein Differential Display

Proteomic differential display of Breast Cancer tissue:
Low Metastatic Vs. High Metastatic

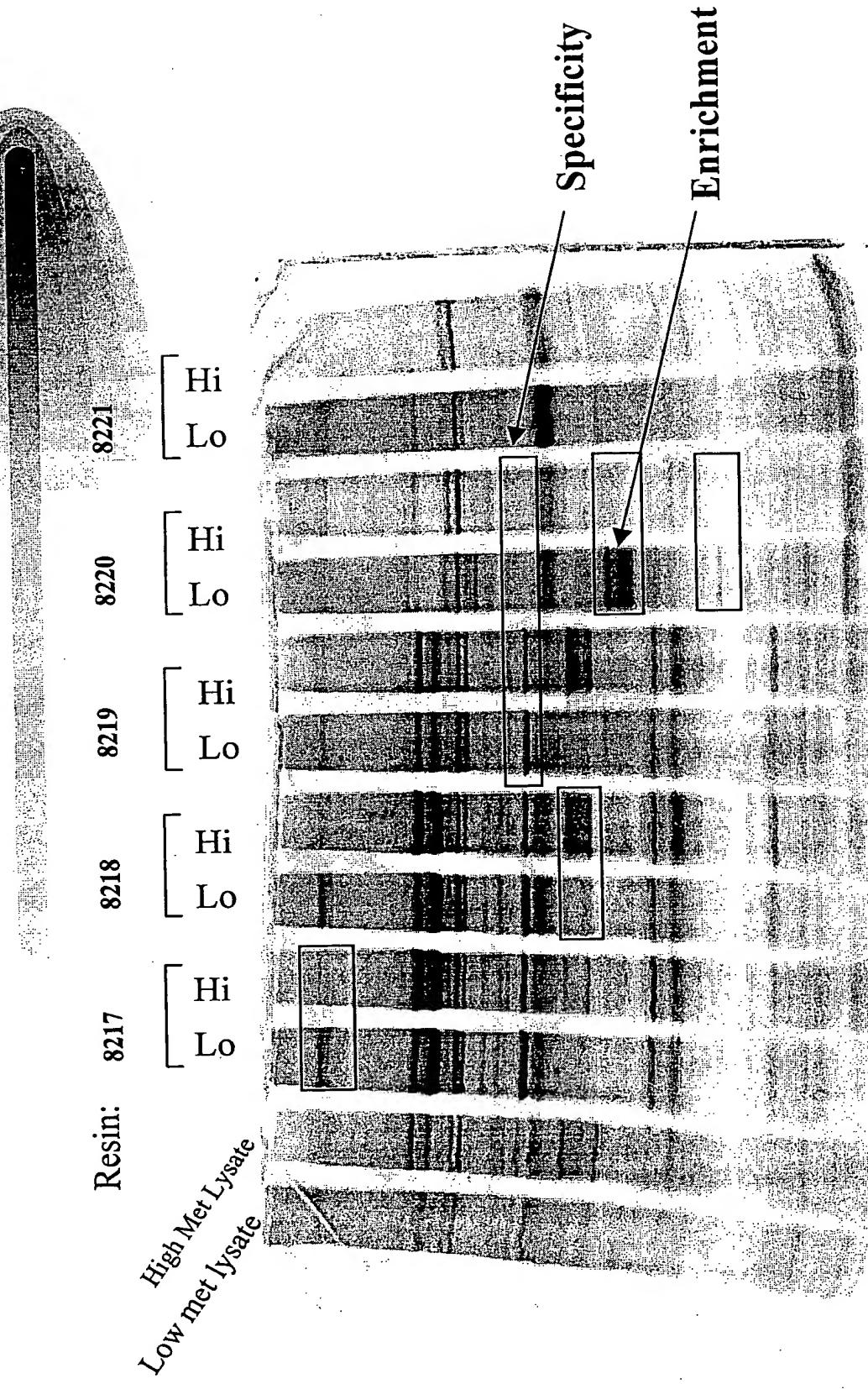


Fig. 9

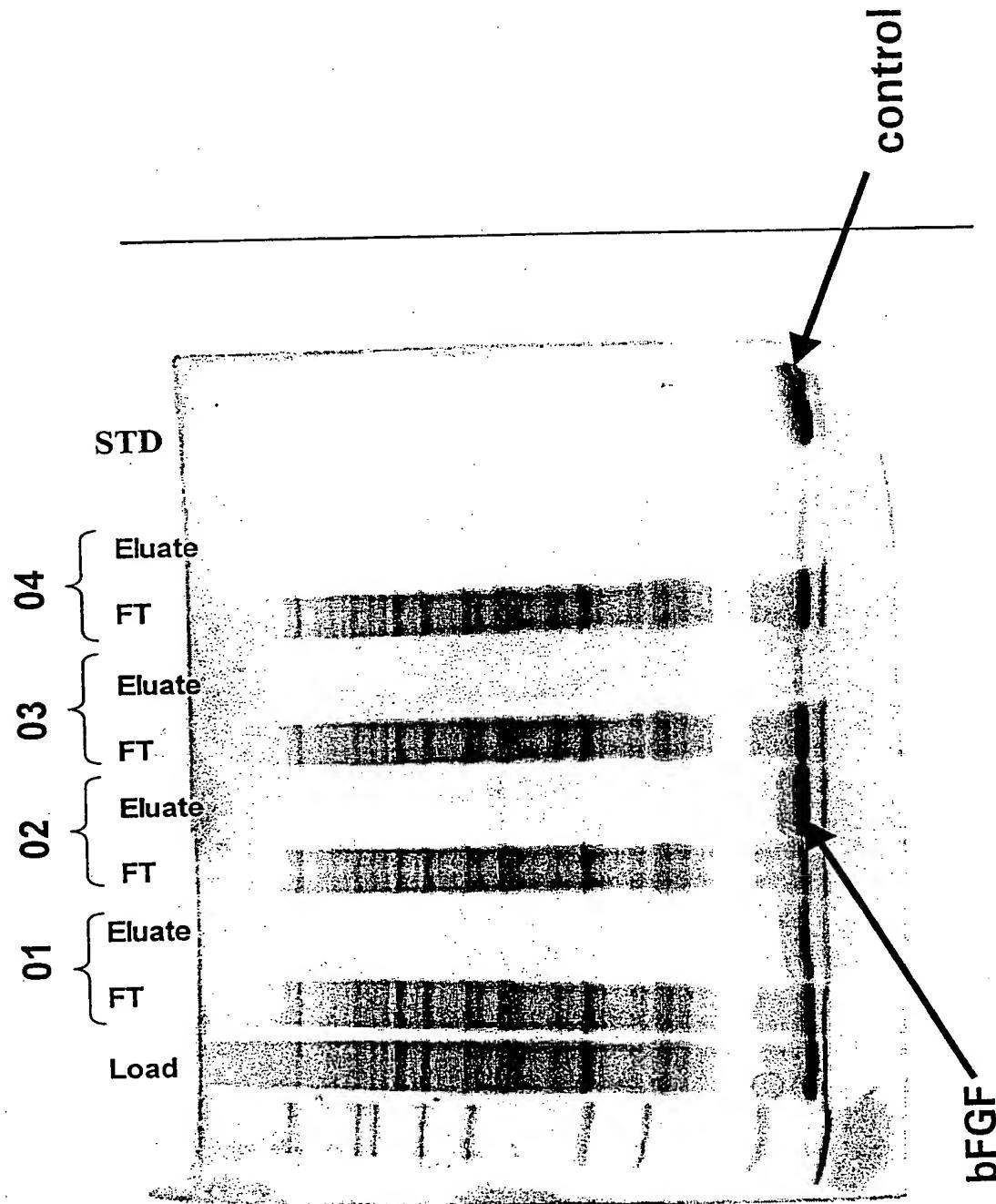
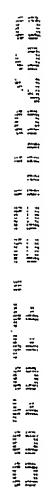
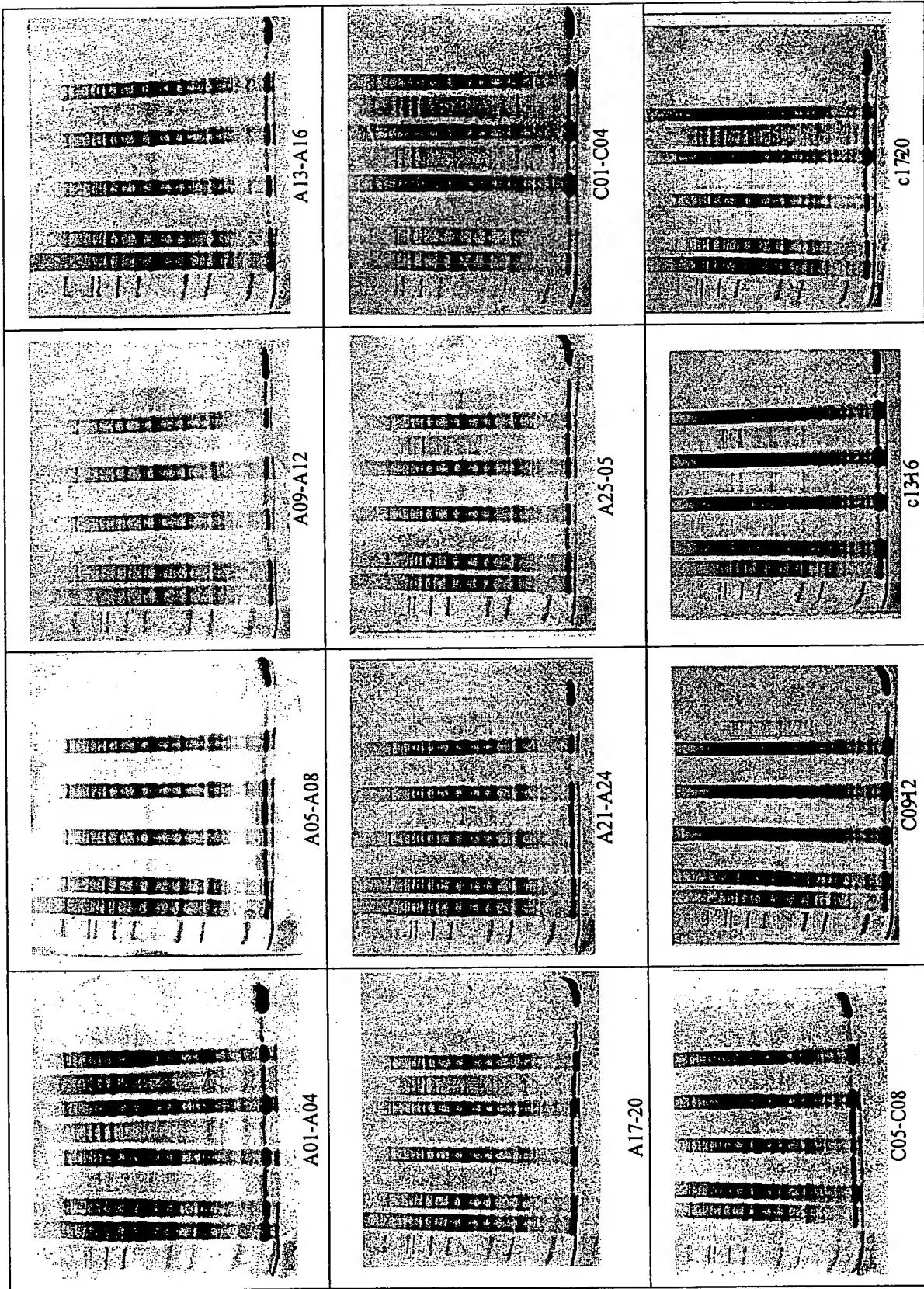


FIG. 10

FIG. 11 (1)



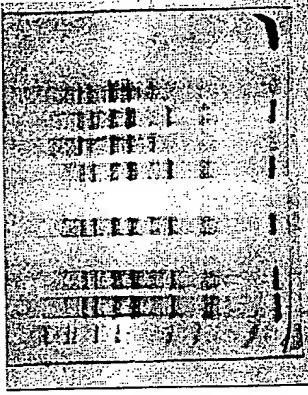
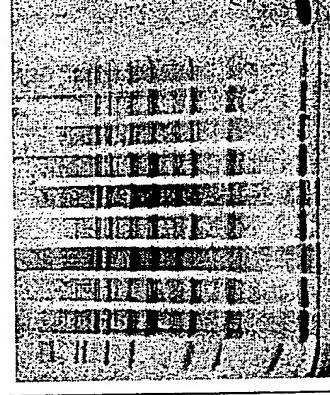
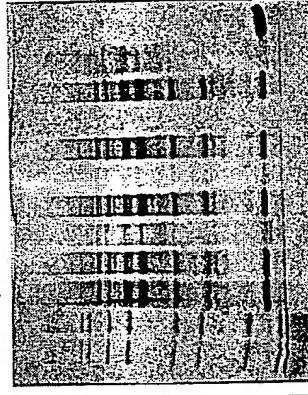
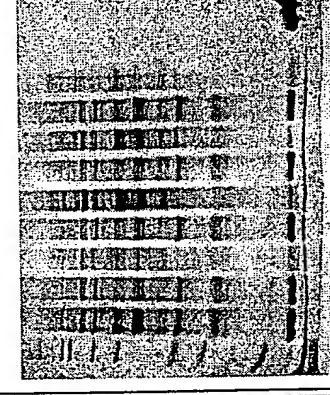
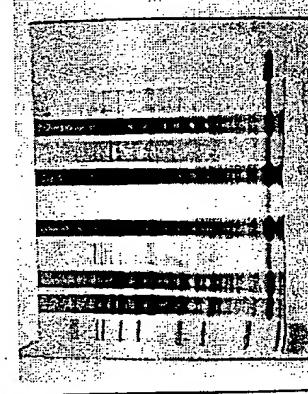
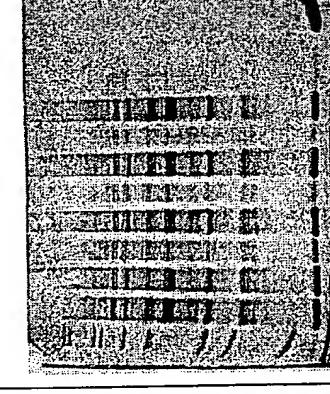
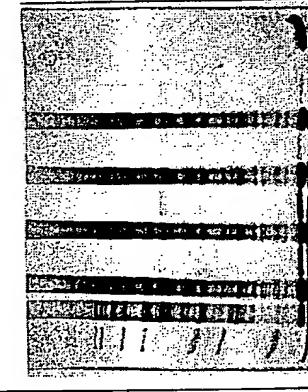
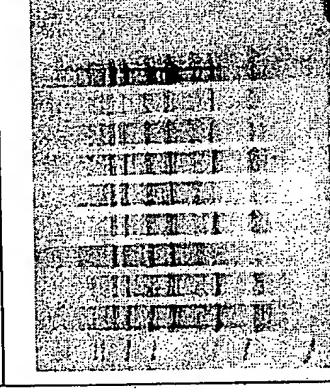
 <p>H0508</p>	 <p>H104</p>	 <p>H124</p>
 <p>C25</p>	 <p>H1720</p>	<p>Example A01-A04 means that columns 01, 02, 03, 04 were eluted under anion exchange conditions.</p>
 <p>C21-24</p>	 <p>H1346</p>	<p><u>Legend</u> A means elution under anion exchange conditions. C means elution under cation exchange conditions. H means elution under hydrophobic affinity conditions.</p>
 <p>H0912</p>	 <p>H25</p>	<p>Number refers to column number</p>

Fig. 11 (2)